Contents of Volume 152 · 2000

Adhumeau A → Dekeyne A
Adriani W → Coccurello R
Arizzi MN → Lynch WJ
Ashton CH, Lunn B, Marsh VR, Young AH: Subchronic hydrocortisone treatment alters auditory evoked potentials in normal subjects 87
Ashton CH → Hughes JH
Aubin L-R → Sinha R
Azarov A → Grant KA

Bardo MT → Green TA
Barrett AC → Cook CD
Bauer J → Juengling FD
Biojone CR → Coimbra NC
Boer JA den → Boshuisen ML
Bolhuis J E, Schouten WGP, Jong IC de, Schrama JW, Cools AR, Wiegant VM: Responses to apomorphine of pigs with different coping characteristics 24
Boshuisen ML, Boer JA den: Zolmitriptan (a 5-$HT_{1B/1D}$ receptor agonist with central action) does not increase symptoms in obsessive compulsive disorder 74
Boucart M, Visme P de, Wagemans J: Effect of benzodiazepine on temporal integration in object perception 249
Bradshaw CM → Mobini S
Brandt C → Hetem LAB
Breese GR → Moy SS
Brocco M → Dekeyne A
Brockmöller J → Dettling M
Brodkin JD → Ferguson SM
Broers B → Perneger TV

Cabeza de Vaca S → Carr KD
Cardinal RN, Robbins TW, Everitt BJ: The effects of *d*-amphetamine, chlordiazepoxide, α-flupenthixol and behavioural manipulations on choice of signalled and unsignalled delayed reinforcement in rats 362
Carr KD, Kim G-Y, Cabeza de Vaca S: Chronic food restriction in rats augments the central rewarding effect of cocaine and the δ_1 opioid agonist, DPDPE, but not the δ_2 agonist, deltorphin-II 200
Carroll ME → Lynch WJ
Cherek DR, Lane SD: Fenfluramine effects on impulsivity in a sample of adults with and without history of conduct disorder 149
Chiang T-J → Mobini S
Chojnacka-Wójcik E → Kłodzińska A
Christensen BK → Silvestri S
Ciscato JG Jr → Coimbra NC
Clifton PG, Lee MD, Dourish CT: Similarities in the action of Ro 60-0175, a 5-HT_{2C} receptor agonist, and *d*-fenfluramine on feeding patterns in the rat 256
Coccurello R, Adriani W, Oliverio A, Mele A: Effect of intra-accumbens dopamine receptor agents on reactivity to spatial and non-spatial changes in mice 189
Coimbra NC, Osaki MY, Eichenberger GCD, Ciscato JG Jr, Jucá CEB, Biojone CR: Effects of opioid receptor blockade on defensive behavior elicited by electrical stimulation of the aversive substrates of the inferior colliculus in *Rattus norvegicus* (*Rodentia, Muridae*) 422
Cook CD, Barrett AC, Syvanthong C, Picker MJ: Modulatory effects of dopamine D3/2 agonists on kappa opioid-induced antinociception and diuresis in the rat 14
Cook CD, Barrett AC, Syvanthong C, Picker MJ: The dopamine D3/2 agonist 7-OH-DPAT attenuates the development of morphine tolerance but not physical dependence in rats 93
Cools AR → Bolhuis J E
Corodimas KP, Pruitt JC, Stieg JM: Acute exposure to caffeine selectively disrupts context conditioning in rats 376
Crooks PA → Green TA

Danion JM → Hetem LAB
Davies GM, Willner P, Morgan MJ: Smoking-related cues elicit craving in tobacco "chippers": a replication and validation of the two-factor structure of the Questionnaire of smoking Urges 334
Davies HML → Lile JA
Dekeyne A, Brocco M, Adhumeau A, Gobert A, Millan MJ: The selective serotonin (5-HT)$_{1A}$ receptor ligand, S15535, displays anxiolytic-like effects in the social interaction and Vogel models and suppresses dialysate levels of 5-HT in the dorsal hippocampus of freely-moving rats. A comparison with other anxiolytic agents 55
Dettling M, Sachse C, Brockmöller J, Schley J, Müller-Oerlinghausen B, Pickersgill I, Rolfs A, Schaub RT, Schmider J: Long-term therapeutic drug monitoring of clozapine and matabolites in psychiatric in- and outpatients 80
Devarajan S, Dursun SM: Antipsychotic drugs, serum creatine kinase (CPK) and possible mechanisms 122
Dickinson A → Olmstead MC
Diemunsch P → Hetem LAB
Dorevitch A → Segman RH
Dourish CT → Clifton PG
Duncan GE → Moy SS
Dursun SM → Devarajan S
Dwoskin LP → Green TA

Easterling KW → Kalinichev M
Ebert D → Juengling FD
Eichenberger GCD → Coimbra NC
Engelbrecht MA → Juengling FD
Everitt BJ → Cardinal RN
Everitt BJ → Olmstead MC

Ferguson SM, Brodkin JD, Lloyd GK, Menzaghi F: Antidepressant-like effects of the subtype-selective nicotinic acetylcholine receptor agonist, SIB-1508Y, in the learned helplessness rat model of depression 295
File SE: NKP608, an NK_1 receptor antagonist, has an anxiolytic action in the social interaction test in rats 105
Finkel B → Segman RH
Fivel PA → Negus SS
Freedland CS → Lile JA
Freeman AY → Licata SC
Freeman PA → Risinger FO
Fuse T → Sinha R

Giner F → Perneger TV
Gobert A → Dekeyne A
Goltser T → Segman RH
Goodwill AM → Szumlinski KK
Grandy DK → Risinger FO
Grant KA, Waters CA, Green-Jordan K, Azarov A, Szeliga KT: Characterization of the discriminative stimulus effects of $GABA_A$ receptor ligands in *Macaca fascicularis* monkeys under different ethanol training conditions 181
Green TA, Phillips SB, Crooks PA, Dwoskin LP, Bardo MT: Nornicotine pretreatment decreases intravenous nicotine self-administration in rats 289
Green-Jordan K → Grant KA
Gut O → Juengling FD

Heishman SJ, Henningfield JE: Tolerance to repeated nicotine administration on performance, subjective, and physiological responses in nonsmokers 321
Henningfield JE → Heishman SJ
Heresco-Levy U → Segman RH
Hetem LAB, Danion JM, Diemunsch P, Brandt C: Effect of a subanesthetic dose of ketamine on memory and conscious awareness in healthy volunteers 283
Hill JL, Zacny JP: Comparing the subjective, psychomotor, and physiological effects of intravenous hydromorphone and morphine in healthy volunteers 31
Ho M-Y → Mobini S
Holtzman SG → Kalinichev M
Houle S → Silvestri S
Hughes JH, Ashton CH, Matthews D, Young AH: Acute depletion of plasma tryptophan does not alter electrophysiological variables in healthy males 119

Inbar R → Segman RH
Itzhak Y, Martin JL: Scopolamine inhibits cocaine-conditioned but not unconditioned stimulant effects in mice 216

Jong IC de → Bolhuis J E
Jucá CEB → Coimbra NC
Juengling FD, Ebert D, Gut O, Engelbrecht MA, Rasenack J, Nitzsche EU, Bauer J, Lieb K: Prefrontal cortical hypometabolism during low-dose interferon alpha treatment 383

Kalinichev M, Easterling KW, Holtzman SG: Periodic postpartum separation from the offspring results in long-lasting changes in anxiety-related behaviors and sensitivity to morphine in Long-Evans mother rats 431
Kapur S → Silvestri S
Kłodzińska A, Chojnacka-Wójcik E: Anticonflict effect of the glycine$_B$ receptor partial agonist, D-cycloserine, in rats. Pharmacological analysis 224

Kim G-Y → Carr KD
Knapp DJ → Moy SS
Koch M, Schmid A, Schnitzler H-U: Role of nucleus accumbens dopamine D_1 and D_2 receptors in instrumental and Pavlovian paradigms of conditioned reward 67
Koch M → Robbins TW
Kouri EM, Raga JM, McNeil JF, Lukas SE: Impact of family history of alcoholism on cocaine-induced subjective effects and pharmacokinetic profile 268

Lane SD → Cherek DR
Lapiz MDS, Mateo Y, Parker T, Marsden C: Effects of noradrenaline depletion in the brain on response to novelty in isolation-reared rats 312
Lee MD → Clifton PG
Lerer B → Segman RH
Lerner A → Segman RH
Licata SC, Freeman AY, Pierce-Bancroft AF, Pirce RC: Repeated stimulation of L-type calcium channels in the rat ventral tegmental area mimics the initiation of behavioral sensitization to cocaine 110
Lieb K → Juengling FD
Lile JA, Morgan D, Freedland CS, Sinnott RS, Davies HML, Nader MA: Self-administration of two long-acting monoamine transport blockers in rhesus monkeys 414
Lloyd GK → Ferguson SM
Low MJ → Risinger FO
Lukas SE → Kouri EM
Lunn B → Ashton CH
Lynch WJ, Arizzi MN, Carroll ME: Effects of sex and the estrous cycle on regulation of intravenously self-administered cocaine in rats 132

Markou A → Paterson NE
Marsden C → Lapiz MDS
Marsh VR → Ashton CH
Martin JL → Itzhak Y
Martin-Iverson MT → Ruzich M
Mateo Y → Lapiz MDS
Matsumiya T → Tsuji M
Matthews D → Hughes JH
McGinty A → Wesnes KA
McNeil JF → Kouri EM
Mele A → Coccurello R
Mello NK → Negus SS
Menzaghi F → Ferguson SM
Miles FJ → Olmstead MC
Millan MJ → Dekeyne A
Mino A → Perneger TV
Mobini S, Chiang T-J, Ho M-Y, Bradshaw CM, Szabadi E: Comparison of the effects of clozapine, haloperidol, chlorpromazine and *d*-amphetamine on performance on a time-constrained progressive ratio schedule and on locomotor behaviour in the rat 47
Mobini S, Chiang T-J, Ho M-Y, Bradshaw CM, Szabadi E: Effects of central 5-hydroxytryptamine depletion on sensitivity to delayed and probabilistic reinforcement 390
Morgan D → Lile JA
Morgan MJ: Ecstasy (MDMA): a review of its possible persistent psychological effects 230
Morgan MJ → Davies GM
Moy SS, Knapp DJ, Duncan GE, Breese GR: Enhanced ultrasonic vocalization and Fos protein expression following ethanol withdrawal: effects of flumazenil 208
Müller-Oerlinghausen B → Dettling M
Myers C → Paterson NE

Nader MA → Lile JA
Neeman T → Segman RH
Negrete J-C → Silvestri S
Negus SS, Mello NK, Fivel PA: Effects of GABA agonists and GABA-A receptor modulators on cocaine discrimination in rhesus monkeys 398
Nitzsche EU → Juengling FD

Oliverio A → Coccurello R
Olmstead MC, Parkinson JA, Miles FJ, Everitt BJ, Dickinson A: Cocaine-seeking by rats: regulation, reinforcement and activation 123
O'Malley SS → Sinha R
Osaki MY → Coimbra NC

Parker T → Lapiz MDS
Parkinson JA → Olmstead MC
Paterson NE, Myers C, Markou A: Effects of repeated withdrawal from continuous amphetamine administration on brain reward function in rats 440
Perneger TV, Mino A, Giner F, Broers B: Patterns of opiate use in a heroin maintenance programme 7
Petrini O → Wesnes KA
Phillips SB → Green TA
Picker MJ → Cook CD
Pickersgill I → Dettling M
Pierce-Bancroft AF → Licata SC
Pirce RC → Licata SC
Porter RJ → Watson S
Pruitt JC → Corodimas KP

Raga JM → Kouri EM
Rasenack J → Juengling FD
Remington GJ → Silvestri S
Risinger FO, Freeman PA, Rubinstein M, Low MJ, Grandy DK: Lack of operant ethanol self-administration in dopamine D_2 receptor knockout mice 343
Robbins TW, Koch M: Special issue on the psychopharmacology of prepulse inhibition: basic and clinical studies 229
Robbins TW → Cardinal RN
Rogers PJ → Smit HJ
Rolfs A → Dettling M
Rubinstein M → Risinger FO
Ruzich M, Martin-Iverson MT: Pinealectomy blocks stress-induced motor stimulation but not sensitization and tolerance to a dopamine D_2 receptor agonist 275

Sachse C → Dettling M
Salamone JD: A critique of recent studies on placebo effects of antidepressants: importance of research on active placebos 1
Schaub RT → Dettling M
Schlafman M → Segman RH
Schley J → Dettling M
Schmid A → Koch M
Schmider J → Dettling M
Schnitzler H-U → Koch M
Schouten WGP → Bolhuis J E
Schrama JW → Bolhuis J E
Seeman MV → Silvestri S
Seeman P → Silvestri S
Segman RH, Heresco-Levy U, Finkel B, Inbar R, Neeman T, Schlafman M, Dorevitch A, Yakir A, Lerner A, Goltser T, Shelevoy A, Lerer B: Association between the serotonin 2C receptor gene and tardive dyskinesia in chronic schizophrenia: additive contribution of 5-HT2C_{ser} and $DRD3_{gly}$ alleles to susceptibility 408
Shammi CM → Silvestri S
Shelevoy A → Segman RH
Silvestri S, Seeman MV, Negrete J-C, Houle S, Shammi CM, Remington GJ, Kapur S, Zipursky RB, Wilson AA, Christensen BK, Seeman P: Increased dopamine D_2 receptor binding after long-term treatment with antipsychotics in humans: a clinical PET study 174
Sinha R, Fuse T, Aubin L-R, O'Malley SS: Psychological stress, drug-related cues and cocaine craving 140
Sinnott RS → Lile JA
Smit HJ, Rogers PJ: Effects of low doses of caffeine on cognitive performance, mood and thirst in low and higher caffeine consumers 167
Stieg JM → Corodimas KP
Stolerman I: Professor Channi Kumar 351
Syvanthong C → Cook CD
Szabadi E → Mobini S
Szechtman H → Szumlinski KK
Szeliga KT → Grant KA
Szumlinski KK, Goodwill AM, Szechtman H: Locomotor sensitization to quinpirole in rats: effects of drug abstinence and sex 304

Takeda H → Tsuji M
Tsuji M, Takeda H, Matsumiya T: Different effects of 5-HT_{1A} receptor agonists and benzodiazepine anxiolytics on the emotional state of naive and stressed mice: a study using the hole-board test 157

Visme P de → Boucart M

Wagemans J → Boucart M
Ward T → Wesnes KA
Waters CA → Grant KA
Watson S, Porter RJ, Young AH: Effect of hydrocortisone on the pituitary response to growth hormone releasing hormone 40
Wesnes KA, Ward T, McGinty A, Petrini O: The memory enhancing effects of a Ginkgo biloba/Panax ginseng combination in healthy middle-aged volunteers 353
Wiegant VM → Bolhuis J E
Willner P → Davies GM
Wilson AA → Silvestri S

Yakir A → Segman RH
Young AH → Ashton CH
Young AH → Hughes JH
Young AH → Watson S

Zacny JP → Hill JL
Zipursky RB → Silvestri S

Indexed in *Current Contents, Psychological Abstracts, Psyc* INFO, *Index Medicus* and in *EMBASE*